

ISRM2004

intelligent sensor systems for remote monitoring

Airlie Conference Center
Warrenton, Virginia
April 26 - 29, 2004

Preliminary Agenda

Monday, April 26, 2004

3:00 PM – 6:00 PM Arrival and Registration
6:00 PM – 7:15 PM *Dinner - Airlie Dining Room*
7:30 PM Welcoming Remarks & Introductory Presentation

Introduction of Panel Groups:

Panel Group 1: Fully Autonomous **Self-Organizing Sensors**
Panel Group 2: **Attended Monitoring**, esp. System Issues in Remote Monitoring of Nuclear
 Material
Panel Group 3: **Decision Mechanisms & Protocols**
Panel Group 4: **Long-term Monitoring such as Environmental and Public Health**
 Stewardship
Panel Group 5: **Advanced Sensors and Integrated Systems**

Introduction of Facilitators and Rapporteurs

Adjourn

Tuesday, April 27, 2004

7:30 AM – 8:30 AM *Breakfast – Airlie Dining Room*
8:30 AM Technical Challenges - Identifying the Problem
8:45 AM Keynote Address by Dr. Jim Garvin, NASA Lead Scientist, Mars Program
9:45 AM *Morning Break*
10:00 AM Invited Presentations of Participants' Work
12:00 PM *Lunch - Airlie Dining Room*
1:30 PM Breakout Session / Panel Discussions
4:30 PM Poster Session – Jefferson Ballroom
7:00 PM Working Banquet – Airlie Pavilion
 Keynote Address by Dr. David Boyd, Director, SAFECOM Program Office, Science and
 Technology Directorate, Department of Homeland Security
 Adjourn

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Wednesday, April 28, 2004

7:30 AM – 8:30 AM	<i>Breakfast – Airlie Dining Room</i>
8:30 AM	Breakout Session / Panel Discussions continued
10:30 AM	<i>Morning Break</i>
10:45 AM	General Session / 1 st Panel Interim Reports
12:00 PM	<i>Lunch – Airlie Dining Room</i>
1:30 PM	Breakout Session / Panel Discussions continued
6:00 PM – 7:00 PM	<i>Dinner – Airlie Dining Room</i>
7:30 PM	General Session / 2 nd Panel Interim Reports and Final Report Directions
	Adjourn

Thursday, April 29, 2003

7:30 AM – 8:30 AM	<i>Breakfast – Airlie Dining Room</i>
8:30 AM	Breakout Session / Panel Discussions and Final Report
10:30AM	General Session: Breakout Group Summary Reports
12:00 PM	<i>Lunch – Airlie Dining Room</i>
1:30 PM	Wrap-up: Recommendations for next meetings on Communications/Data Management
2:00PM – 3:00 PM	Adjourn